

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-4. (canceled).

Claim 5. (currently amended): A method for outputting help ~~information on a~~ mobile radio device, comprising:

~~generating~~ receiving a help signal during a partial execution of a mobile radio device function;

processing the help signal in response to a request for help in relation to the partially executed function;

~~generating help information~~ a voice output indicative of help associated with the mobile radio device function in response to the processing, the voice output occurring at a particular time, wherein the help information comprises acoustic information and one or more signals that effect; and

generating a visual change on at least one of a plurality of buttons of the mobile radio device at the particular time.

Claim 6. (previously presented): The method according to claim 5, wherein the visual change is the illumination of the at least one button at a level that is different from the plurality of buttons.

Claim 7. (previously presented): The method according to claim 5, wherein the visual change is a repeated illumination of the at least one button.

Claim 8. (previously presented): The method according to claim 5, wherein the visual change is a turning off the illumination of the at least one button.

Claim 9. (currently amended): The method according to claim 5, wherein the ~~acoustic information comprises voice output~~ is generated ~~of from~~ a help text via a speaker in the mobile radio device.

Claim 10. (currently amended): The method according to claim 5, wherein the help ~~information is generated in a predetermined sequence, depending on the~~ a type of device function that is being partially executed.